

## **Sample Baseline Injury Prevention Activities Worksheet**

### **1. What engineered sharps injury prevention devices have been implemented in the facility?**

<b>Conventional Device Type</b>	<b>Name/Manufacturer of Safety Device Implemented</b>	<b>Implementation Year</b>	<b>Scope of Use*</b>
Hypodermic needle/syringe			
Intravenous delivery system			
Intravenous catheter			
Winged steel (butterfly-type) needle			
Vacuum tube/phlebotomy needle assembly			
Blood gas kit			
Finger/heel stick lancet			
Surgical scalpel			
Suture needle			
Hemodialysis needle			
Glass blood collection tube			
Glass capillary tube			
Other:			
Other:			

\* Hospital-wide (HW) or Selected Areas only (SA)

### **2. What other sharps injury prevention devices have been implemented?**

<b>Purpose of Other Types of Injury Prevention Devices</b>	<b>Name/Manufacturer of Safety Device Implemented</b>	<b>Implementation Year</b>	<b>Scope of Use*</b>
Huber needle removal			
Cut- or puncture-resistant barrier (e.g., surgical gloves)			
Intravenous catheter securement			
Blood bank segment sampling			
Surgical sharps handling (e.g., magnetic pads, neutral zone trays)			
Other:			
Other:			

\* Hospital-wide (HW) or Selected Areas only (SA)

**3. Where in the facility are sharps collection containers placed?**

- |  |  |   |
|--|--|---|
| <input type="radio"/> Each patient room    | <input type="radio"/> Medication carts | <input type="radio"/> Each procedure room |
| <input type="radio"/> Soiled utility rooms | <input type="radio"/> Laundry          | <input type="radio"/> Other               |

**4. Is the facility using any communication tools to promote safe handling of sharps? If so, what are they?**

**5. Other prevention activities?**